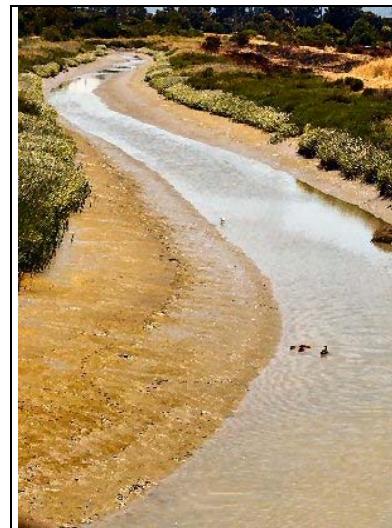


## DESCRIPTION

The San Francisquito Creek Watershed is approximately 42 square miles, extending from Skyline Boulevard at the top of the Santa Cruz Mountains to the San Francisco Bay. The watershed includes public lands and numerous private landowners in the cities of East Palo Alto, Menlo Park, Palo Alto, Portola Valley and Woodside, unincorporated land areas of San Mateo and Santa Clara counties, and Stanford University. San Francisquito Creek and Los Trancos (a large tributary) represent the boundary between the two stated counties. Stanford University is the largest landowner in the watershed owning over 8,000 acres in both counties.

Riparian flora and fauna include threatened species such as the Red-legged frog, Western pond turtle, and the most viable remaining native steelhead population in the South San Francisco Bay. Bear Creek and Los Trancos Creek and their respective tributaries support an observable steelhead population that is threatened by the affects of urbanization. Sediment loads and erosion are of special concern throughout the watershed. This includes large slides along Alpine Road, filling of Searsville Dam, and bank erosions along the lower reaches.



San Francisquito Creek

(Photo courtesy John Todd,  
City of Palo Alto)

<http://www.cityofpaloalto.org/jpa/index.html>

## REASON FOR CCA IDENTIFICATION

San Francisquito Creek is a 2002 303(d)-listed **impaired waterbody that is adjacent to a Wildlife Refuge** (the Don Edwards San Francisco Bay National Wildlife Refuge).

## POLLUTED RUNOFF CONDITIONS

	Top 5 Runoff Pollutants of Concern			Efforts to Address Pollutants (See next page)	
	<u>2002 303(d)-Listed Pollutants</u> TMDL Priority (& Proposed Completion if available)	<u>Other Pollutants of Concern</u>			
<b>Selected Coastal Zone Waterbodies</b>	<u>Diazinon</u>	<u>Sediment</u>	?	?	?
San Francisquito Creek ▲	▲ High (2004)	▲ Medium			
Potential Sources of Pollutants in Coastal Waterbodies					
Agriculture					
Forestry (Silviculture)					
Urban Areas				a, b, c, d, g	
➤ Urban Runoff/ Storm Sewers	▲				
Marinas & Boating					
Hydromodification					
Wetlands & Riparian Areas				a, b, f, h	
Unspecified Nonpoint Source		▲			a, b, e, g, h

## San Francisquito Creek CCA

### **MAJOR EFFORTS TO IMPLEMENT NPS MANAGEMENT MEASURES**

<b>a)</b>	<b>Friends of San Francisquito Creek</b>			<a href="http://www.acterra.org/watershed/index.html">http://www.acterra.org/watershed/index.html</a>
San Francisquito Watershed Council		Pam Sturner	(650) 962-9876	<a href="mailto:PamS@Acterra.org">PamS@Acterra.org</a>
➤ The San Francisquito Watershed Council works to improve water quality, preserve and restore wildlife habitat, and reduce flood dangers along San Francisquito Creek and its tributaries.				
<b>b)</b>	<b>San Francisquito Creek Urban Watershed Protection and Restoration Project</b>			<a href="http://www.acterra.org/watershed/contact.html">http://www.acterra.org/watershed/contact.html</a>
San Francisquito Watershed Council		Pam Sturner	(650) 962-9876	<a href="mailto:PamS@Acterra.org">PamS@Acterra.org</a>
➤ The San Francisquito Watershed Council works to improve water quality, preserve and restore wildlife habitat, and reduce flood dangers along San Francisquito Creek and its tributaries.				
<b>c)</b>	<b>San Francisquito Creek Joint Powers Authority</b>			<a href="http://www.cityofpaloalto.org/jpa/">http://www.cityofpaloalto.org/jpa/</a>
		Cynthia D'Agosta	(650) 330-6765	<a href="mailto:sfcreekjpa@menlopark.org">sfcreekjpa@menlopark.org</a> <a href="mailto:ckdagosta@menlopark.org">ckdagosta@menlopark.org</a>
➤ To address community concerns regarding flooding and environmental preservation on San Francisquito Creek, the City of Palo Alto and neighboring jurisdictions created the San Francisquito Creek Joint Powers Authority.				
<b>d)</b>	<b>Watershed Monitoring and Assessment Network for San Pedro and San Francisquito Creeks</b>			<a href="http://www.pedrocreek.org/">http://www.pedrocreek.org/</a>
San Pedro Creek Watershed Coalition				<a href="mailto:pedro@hax.com">pedro@hax.com</a>
➤ To conduct specific analysis of the creek watershed that will be used to develop a Sediment Reduction Plan that prioritizes erosion control and sediment reduction measures to be implemented throughout the watershed.				
<b>e)</b>	<b>Guide to San Francisco Bay Area Creeks</b>			<a href="http://www.museumca.org/creeks/46-RescSFFrancisquito.html">http://www.museumca.org/creeks/46-RescSFFrancisquito.html</a>
Oakland Museum			(510) 238-2200	
➤ Information resources.				
<b>f)</b>	<b>San Francisquito Creek Bank Stabilization And Revegetation Master Plan (2000)</b>			<a href="http://www.cityofpaloalto.org/sf_creek/">http://www.cityofpaloalto.org/sf_creek/</a>
San Francisquito Creek Joint Powers Authority		Cynthia D'Agosta	(650) 330-6765	<a href="mailto:sfcreekjpa@menlopark.org">sfcreekjpa@menlopark.org</a>
➤ Documents existing conditions, including creek bank stability and vegetation, and recommends bank restoration and revegetation techniques for specific sections of the creek; covers 6.5-mile stretch of creek.				
<b>g)</b>	<b>San Francisquito Creek Watershed Analysis and Sediment Reduction Plan (2004)</b>			<a href="http://www.cityofpaloalto.org/public-works/jpa-references.html">http://www.cityofpaloalto.org/public-works/jpa-references.html</a>
San Francisquito Creek Joint Powers Authority		Cynthia D'Agosta	(650) 330-6765	<a href="mailto:sfcreekjpa@menlopark.org">sfcreekjpa@menlopark.org</a>
➤ Plan to assess and implement sediment management measures in the watershed, focusing on human-related activities that modify hydrology, alter erosion rates, or trap sediment; recommendation of management measures.				
<b>h)</b>	<b>San Francisquito Creek Aquatic Habitat Assessment and Limiting Factors Analysis (October 2004)</b>			<a href="http://www.cityofpaloalto.org/jpa/references.html">http://www.cityofpaloalto.org/jpa/references.html</a>
San Francisquito Creek Joint Powers Authority		Cynthia D'Agosta	(650) 330-6765	<a href="mailto:sfcreekjpa@menlopark.org">sfcreekjpa@menlopark.org</a>
➤ Characterizes channel and habitat conditions with respect to factors that limit the steelhead population in the San Francisquito Creek watershed. Involved direct data collection and analysis and studies that have already been performed				

## San Francisquito Creek CCA

### REGULATORY/PLANNING JURISDICTIONS

➤ City of Palo Alto, Planning Dept.	<a href="http://www.cityofpaloalto.org/government/planning/">http://www.cityofpaloalto.org/government/planning/</a>	Steve Emslie	(650) 329-2441	<a href="mailto:plandiv.info@cityofpaloalto.org">plandiv.info@cityofpaloalto.org</a>
➤ City of East Palo Alto, Planning Division	<a href="http://www.ci.east-palo-alto.ca.us/publicworks/index.html">http://www.ci.east-palo-alto.ca.us/publicworks/index.html</a>	Maria Banico	(650) 853-3121	<a href="mailto:mbanico@cityofepa.org">mbanico@cityofepa.org</a>
➤ San Mateo Countywide Stormwater Pollution Prevention Program	<a href="http://stoppp.tripod.com/">http://stoppp.tripod.com/</a>	Bob Davidson	(650) 363-4305	<a href="mailto:Bobdavidson1@yahoo.com">Bobdavidson1@yahoo.com</a>
➤ San Mateo County, Environmental Services Agency	<a href="http://www.co.sanmateo.ca.us/smc/department/home/0..55577715558929_10764316.00.html">http://www.co.sanmateo.ca.us/smc/department/home/0..55577715558929_10764316.00.html</a>	Jim Eggemeyer	(650) 363-1930	<a href="mailto:jeggemeyer@co.sanmateo.ca.us">jeggemeyer@co.sanmateo.ca.us</a>
➤ Santa Clara County, Planning Dept.	<a href="http://www.sccplanning.org/planning/">http://www.sccplanning.org/planning/</a>	Mike Lopez	(408) 299-5771	<a href="mailto:michael.lopez@pln.sccgov.org">michael.lopez@pln.sccgov.org</a>
➤ Santa Clara Valley Urban Runoff Pollution Prevention Program	<a href="http://www.scvurppp-w2k.com/default.htm">http://www.scvurppp-w2k.com/default.htm</a>	Jill Bicknell	(800) 794-2482	<a href="mailto:jcbicknell@eoainc.com">jcbicknell@eoainc.com</a>
➤ San Francisco Bay Conservation and Development Commission	<a href="http://www.bcdc.ca.gov">http://www.bcdc.ca.gov</a>	Lindy Lowe	(415) 352-3642	<a href="mailto:lindyl@bcdc.ca.gov">lindyl@bcdc.ca.gov</a>
➤ Calif. Coastal Commission, Water Quality Unit	<a href="http://www.coastal.ca.gov/nps/npsndx.html">http://www.coastal.ca.gov/nps/npsndx.html</a>	Lisa Sniderman	(415) 904-5270	<a href="mailto:lsniderman@coastal.ca.gov">lsniderman@coastal.ca.gov</a>
➤ San Francisco Bay Regional Water Quality Control Board	<a href="http://www.waterboards.ca.gov/sanfranciscobay/">http://www.waterboards.ca.gov/sanfranciscobay/</a>	Sandi Potter	(510) 622-2426	<a href="mailto:spotter@waterboards.ca.gov">spotter@waterboards.ca.gov</a>
➤ State Water Resources Control Board	<a href="http://www.waterboard.s.ca.gov/">http://www.waterboard.s.ca.gov/</a>	Heidi Hall	(916) 323-2871	<a href="mailto:hhall@waterboards.ca.gov">hhall@waterboards.ca.gov</a>
➤ California Coastal Conservancy	<a href="http://www.coastalconservancy.ca.gov/">http://www.coastalconservancy.ca.gov/</a>	Terri Nevins	(510) 286-4161	<a href="mailto:tnevins@scc.ca.gov">tnevins@scc.ca.gov</a>
➤ Calif. Dept. of Fish & Game, Region 3	<a href="http://www.dfg.ca.gov/">http://www.dfg.ca.gov/</a>	Bill Cox	(707) 944-5500	<a href="mailto:bcox@dfg.ca.gov">bcox@dfg.ca.gov</a>
➤ San Mateo County Agricultural Commissioner	<a href="http://www.co.sanmateo.ca.us/agwm">www.co.sanmateo.ca.us/agwm</a>	Gail Raabe	(650) 363-4700	<a href="mailto:smateoag@co.sanmateo.ca.us">smateoag@co.sanmateo.ca.us</a>